FIGURE 1

GCCATCCTGA CATACCTCCT TGTCCTTGTT CCACAACTCA GCAGTGAGTC TGGGTTATGA

CAATAGAGAA AATTAAATG ATGGTAGGTG GCCTGGAGTC CCCATGCTCA ATTTCAAGAA

GCATCCAGAT TCCAGGGCCT GGGTCTCCAA ATGGAAGTAG AAGTACTAGA AGATTGCTGG

TGCACGCTGT CCT G CATCAC CCTTTCTCAG GAGGATAGAG ACTGAAACAG GAGGTTCTGA
               C

GCTGAGTTTT GGTGACCATT TCCCTCTTTC TCCCAGAGGC CCAGGCCAGC TGTGGCCTCA

GAGGAAGAAG AAGGGAGTTG TTTCCCTAGT TTCTAAAATT TCTGTGAATT TGAACATGGG

CTACACCAGA TTTATTCTGG GAAGCTCTGA ATCTTCTAGG AGGGAAAGAC TGAGAGGAAA

GAGGGTGGAA AGGGAGGAGC CTGTGATAAA ACAGAACAT T TCTTTTTCAC TTCCCCTTTC
                                             A

AGACTCCAGA ATTTGTTTGC CCTCTAGGGT AGAATCGCCA AGCTTTGAG A GAAGGCTGTG

ACTGCTGTGC TCTGGGCGCC ACGTCGCTCC AGGGAGTGAT GGGAATCCTG TCATTCTTAC

CTGTCCTTGC CACTGAGAGT GACTGGGCTG ACTGCAAGTC CCCCCAGCCT TGGGGTCATA

TGCTTCTGTG GACAGCTGTG CTATTCCTGG GTGAGT